

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	7	numa same processor\$ same task	US-PGPUB; USPAT	OR	OFF	2003/05/14 11:17
S2	1	processor\$ near3 highest near2 load	US-PGPUB; USPAT	OR	OFF	2003/05/14 11:19
S3	0	processor\$ near3 highest near2 load and task	US-PGPUB; USPAT	OR	OFF	2003/05/14 11:19
S4	0	processor\$ near3 highest near3 load and task	US-PGPUB; USPAT	OR	OFF	2003/05/14 11:19
S5	1	processor\$ near3 highest near3 load	US-PGPUB; USPAT	OR	OFF	2003/05/14 11:20
S6	1	processor\$ same highest near3 load	US-PGPUB; USPAT	OR	OFF	2003/05/14 11:20
S7	101	processor\$ same light near3 load	US-PGPUB; USPAT	OR	OFF	2003/05/15 13:22
S8	6	processor\$ same lightest near3 load and task	US-PGPUB; USPAT	OR	OFF	2003/05/14 18:15
S9	1	"6148361".pn	US-PGPUB; USPAT	OR	OFF	2003/05/14 18:15
S10	9	processor\$ same light near3 load and predetermined near3 (threshold or limit)	US-PGPUB; USPAT	OR	OFF	2003/05/15 09:54
S11	0	processor\$ same task same light near3 load and predetermined near3 (threshold or limit)	US-PGPUB; USPAT	OR	OFF	2003/05/15 09:54
S12	975	processor\$ same task and predetermined near3 (threshold or limit)	US-PGPUB; USPAT	OR	OFF	2003/05/15 09:56
S13	818	processor\$ same task and predetermined near (threshold or limit)	US-PGPUB; USPAT	OR	OFF	2003/05/15 10:00
S14	705	processor\$ same task and predetermined near (threshold)	US-PGPUB; USPAT	OR	OFF	2003/05/15 10:00
S15	95	processor\$ near2 task and predetermined near (threshold)	US-PGPUB; USPAT	OR	OFF	2003/05/15 10:00
S16	3	processor\$ near2 task same predetermined near (threshold)	US-PGPUB; USPAT	OR	OFF	2003/05/15 10:00
S17	0	processor\$ same light near3 load same unix	US-PGPUB; USPAT	OR	OFF	2003/05/15 13:23
S18	2	processor\$ same light near3 load and unix	US-PGPUB; USPAT	OR	OFF	2003/05/15 13:23
S19	15	processor\$ same lightest near3 load	US-PGPUB; USPAT	OR	OFF	2004/01/08 17:13
S20	1	"4462075".pn	US-PGPUB; USPAT	OR	OFF	2004/01/08 17:13
S21	3035	predetermin\$ same parallel same processe\$	US-PGPUB; USPAT	OR	OFF	2004/09/28 16:48
S22	383	predetermin\$ same parallel near1 processe\$	US-PGPUB; USPAT	OR	OFF	2004/09/28 16:49
S23	291	predetermin\$ same parallel near1 processe\$	USPAT	OR	OFF	2004/09/28 16:51
S24	0	predetermin\$ near1 (task\$ or job\$ or queue\$) same parallel near1 processe\$	USPAT	OR	OFF	2004/09/28 16:51
S25	2	predetermin\$ near1 (task\$ or job\$ or queue\$) same parallel same processe\$	USPAT	OR	OFF	2004/09/28 17:03
S26	127	predetermin\$ near1 (task\$ or job\$ or queue\$)same processor\$	USPAT	OR	OFF	2004/09/28 17:05
S27	7	predetermin\$ near1 (task\$ or job\$ or queue\$) same parallel same processor	USPAT	OR	OFF	2004/09/28 17:05
S28	7	predetermin\$ near1 (task\$ or job\$ or queue\$) same parallel same processor\$	USPAT	OR	OFF	2004/09/29 13:16
S29	127	predetermin\$ near1 (task\$ or job\$ or queue\$)same processor\$	USPAT	OR	OFF	2004/09/29 13:40
S30	719	718/100.ccls	USPAT	OR	OFF	2004/09/29 13:16
S31	255	718/101.ccls	USPAT	OR	OFF	2004/09/29 13:16
S32	668	718/102.ccls	USPAT	OR	OFF	2004/09/29 13:16
S33	30	predetermin\$ near1 (tasks or jobs or queues)same processor\$	USPAT	OR	OFF	2004/09/29 13:41
S34	6	predetermin\$ near1 (tasks or jobs or queues)same processors	USPAT	OR	OFF	2004/09/29 13:48
S35	24	numa and queue\$ same predeterm\$	USPAT	OR	OFF	2004/09/29 13:51
S36	1	numa and queue\$ and predeterm\$ same tasks	USPAT	OR	OFF	2004/09/29 13:52

S37	278	718/101.ccls.	USPAT	OR	OFF	2005/07/29 09:01
S38	752	718/102.ccls.	USPAT	OR	OFF	2005/07/29 09:01
S39	395	718/103.ccls.	USPAT	OR	OFF	2005/07/29 09:01
S40	712	718/104.ccls.	USPAT	OR	OFF	2005/07/29 09:01